

ABSTRACT OF THE DISCLOSURE

An apparatus for applying magnetized accupressure therapy to an area of the human body uses a parabolic reflector to converge the magnetic energy onto a focal point of the parabolic reflector. The apparatus comprises a body having a proximal end and a distal end. The body is magnetized to provide magnetic therapy. The apparatus also comprises a parabolic reflector attached to the proximal end of the body and a pin extending from the proximal end of the body for placing on a skin surface. The reflector has a focal point and focal length to converge magnetic energy thereto.